

Index to the NLGI SPOKESMAN

Volume LI

April 1987 — March 1988

Index by Authors

Arbocus, George R., *Specialty Greases*, July 1987 (4)

Bessette, Paul *An Overview of the Benefits of Removing Entrained Air From Lubricating Grease*, June 1987 (3)

Bessette, Paul, *A Synopsis of the NLGI Grease Education Program*, January 1988 (10)

Boylan, Jack B., *Synthetic Basestocks for Use in Greases*, August 1987 (5)

Cleveland, W.K.S., *Tractor Wet Brake and Wet Clutch Friction Properties*, July 1987 (4)

Deelen, Jan, *The Timac Deaeration Unit for Lubricating Greases*, September 1987 (6)

Drury, Ann L., *Review of Greases Containing Solids for Centralized Systems*, June 1987 (3)

Eisenstein, Stephen, *NLGI Reference Systems—Their History and Data Summaries of Latest Products*, February 1988 (11)

Fadil, Frank and Weatherall, James, *The Changing Shape of the U.S. Grease Market*, March 1988 (12)

Fennema, Roger L. and Hanley, William J., *Technology and Lubricants—The 1988 Domestic Automobiles*, January 1988 (10)

Groetzinger, Donald, *A Unique Grease Dispensing System*, April 1987 (1)

Hissa, Roberto, *Manufacture of Lithium Multi-purpose Grease from a Pure Preformed Soap Without Saponification and Dehydration Steps*, June 1987 (3)

Hussey, G.D., *Alteration of Grease Characteristics with New Generation Polymers*, August 1987 (5)

Johnson, P.I., *Keynote Address, 54th Annual Meeting*, December 1987 (9)

King, James P. and Devine, Martin J., *Advances in Wear Protection of Metal Surfaces from Complex Sulfide Lubricating Greases*, April 1987 (1)

Kuhlman, Richard E., *President's Address, 54th Annual Meeting*, December 1987 (9)

Labude, Katrina M., *Literature Subcommittee 1987 Best Sellers*, February 1988 (11)

Leiter, Jeffrey L., *States Right-to-Know*, April 1987 (1)

Monti, C.P., *1985 Grease Production Survey*, May 1987 (2)

Muhl, J., Svob, V., Desmar, R., Srca, V. and Duric, A., *Analysis of Calcium Complex Lubricating Greases*, September 1987 (6)

Naithani, K.P., Nagar, S.C., Deshmukh, V.P. and Ramanathan, N.S., *Thermo Chemical, Flow and E.P. Characteristics Studies of Lithium Base Traction Motor Gear Compounds*, July 1987 (4)

Newingham, Thomas, *Grease, Here Today, Where Tomorrow?*, May 1987 (2)

Okon, Leonard W., *Lubrication of Railroad heels and Track*, December 1987 (9)

Park, W. Austin, *Grease Deaeration*, July 1987 (4)

Pruitt, Phillip and Solomon, Larry, *NLGI Grease Production Survey—A New Approach*, March 1988 (12)

Yang Zheng Yu and Zhu Ting Bin, *Development of the Lubricating Grease Industry in China*, May 1987 (2)

Yugeta, T. and Kurahashi, M., *Development and Application of High Performance Urea Grease for Steelmaking Plants*, August 1987 (5)

Index by Title

Advances in Wear Protection of Metal Surfaces from Complex Sulfide Lubricating Greases, King, James P. and Devine, Martin J., April 1987 (1)

Index to the NLGI SPOKESMAN

Volume LI

April 1987 — March 1988

Index by Authors

Arbocus, George R., *Specialty Greases*, July 1987 (4)

Bessette, Paul *An Overview of the Benefits of Removing Entrained Air From Lubricating Grease*, June 1987 (3)

Bessette, Paul, *A Synopsis of the NLGI Grease Education Program*, January 1988 (10)

Boylan, Jack B., *Synthetic Basestocks for Use in Greases*, August 1987 (5)

Cleveland, W.K.S., *Tractor Wet Brake and Wet Clutch Friction Properties*, July 1987 (4)

Deelen, Jan, *The Timac Deaeration Unit for Lubricating Greases*, September 1987 (6)

Drury, Ann L., *Review of Greases Containing Solids for Centralized Systems*, June 1987 (3)

Eisenstein, Stephen, *NLGI Reference Systems—Their History and Data Summaries of Latest Products*, February 1988 (11)

Fadil, Frank and Weatherall, James, *The Changing Shape of the U.S. Grease Market*, March 1988 (12)

Fennema, Roger L. and Hanley, William J., *Technology and Lubricants—The 1988 Domestic Automobiles*, January 1988 (10)

Groetzinger, Donald, *A Unique Grease Dispensing System*, April 1987 (1)

Hissa, Roberto, *Manufacture of Lithium Multi-purpose Grease from a Pure Preformed Soap Without Saponification and Dehydration Steps*, June 1987 (3)

Hussey, G.D., *Alteration of Grease Characteristics with New Generation Polymers*, August 1987 (5)

Johnson, P.I., *Keynote Address, 54th Annual Meeting*, December 1987 (9)

King, James P. and Devine, Martin J., *Advances in Wear Protection of Metal Surfaces from Complex Sulfide Lubricating Greases*, April 1987 (1)

Kuhlman, Richard E., *President's Address, 54th Annual Meeting*, December 1987 (9)

Labude, Katrina M., *Literature Subcommittee 1987 Best Sellers*, February 1988 (11)

Leiter, Jeffrey L., *States Right-to-Know*, April 1987 (1)

Monti, C.P., *1985 Grease Production Survey*, May 1987 (2)

Muhl, J., Svob, V., Desmar, R., Srca, V. and Duric, A., *Analysis of Calcium Complex Lubricating Greases*, September 1987 (6)

Naithani, K.P., Nagar, S.C., Deshmukh, V.P. and Ramanathan, N.S., *Thermo Chemical, Flow and E.P. Characteristics Studies of Lithium Base Traction Motor Gear Compounds*, July 1987 (4)

Newingham, Thomas, *Grease, Here Today, Where Tomorrow?*, May 1987 (2)

Okon, Leonard W., *Lubrication of Railroad heels and Track*, December 1987 (9)

Park, W. Austin, *Grease Deaeration*, July 1987 (4)

Pruitt, Phillip and Solomon, Larry, *NLGI Grease Production Survey—A New Approach*, March 1988 (12)

Yang Zheng Yu and Zhu Ting Bin, *Development of the Lubricating Grease Industry in China*, May 1987 (2)

Yugeta, T. and Kurahashi, M., *Development and Application of High Performance Urea Grease for Steelmaking Plants*, August 1987 (5)

Index by Title

Advances in Wear Protection of Metal Surfaces from Complex Sulfide Lubricating Greases, King, James P. and Devine, Martin J., April 1987 (1)

Alteration of Grease Characteristics with New Generation Polymers, Hussey, G.D., August 1987 (5)

Analysis of Calcium Complex Lubricating Greases, Muhl, J., Svob, V., Desmar, R., Srica, V. and Duric, A., September 1987 (6)

The Changing Shape of the U.S. Grease Market, Fadil, Frank and Weatherall, James, March 1988 (12)

Development and Application of High Performance Urea Grease for Steelmaking Plants, Yugeta, T. and Kurahashi, M., August 1987 (5)

Development of the Lubricating Grease Industry in China, Yang Zheng Yu and Zhu Ting Bin, May 1987 (2)

Grease Deaeration, Park, W. Austin, July 1987 (4)

Grease, Here Today, Where Tomorrow?, Newingham, Thomas, May 1987 (2)

Keynote Address, 54th Annual Meeting, Johnson, P.I., December 1987 (9)

Literature Subcommittee 1987 Best Sellers, Labude, Katrina M. February 1988 (11)

Lubrication of Railroad Wheels and Track, Okon, Leonard W., December 1987 (9)

Manufacture of Lithium Multi-Purpose Grease From a Pure Preformed Soap Without Saponification and Dehydration Steps, Hissa, Roberto, June 1987 (3)

1985 Grease Production Survey, Monti, C.P., May 1987 (2)

NLGI Awards, November 1987 (8)

NLGI Grease Production Survey—A New Approach, Pruitt, Phillip and Solomon, Larry, March 1988 (12)

NLGI Reference Systems—Their History and Data Summaries of Latest Products, Eisenstein, Stephen, February 1988 (11)

An Overview of the Benefits of Removing Entrained Air From Lubricating Grease, Bessette, Paul, June 1987 (3)

President's Address, 54th Annual Meeting, Kuhlman, Richard E., December 1987 (9)

Review of Greases Containing Solids for Centralized Systems, Drury, Ann L., June 1987 (3)

Specialty Greases, Arbocus, George R., July 1987 (4)

States Right-to-Know, Leiter, Jeffrey L., April 1987 (1)

Synopsis of the NLGI Grease Education Program, Bessette, Paul, January 1988 (10)

Synthetic Basestocks for Use in Greases, Boylan, Jack B., August 1987 (5)

Technology and Lubricants — The 1988 Domestic Automobiles, Fennema, Roger L. and Hanley, William J., January 1988 (10)

Thermo Chemical, Flow and E.P. Characteristics Studies of Lithium Base Traction Motor Gear Compounds, Naithani, K.P., Nagar, S.C., Deshmukh, V.P. and Ramanathan, N.S., July 1987 (4)

The Timac Deaeration Unit for Lubricating Greases, Deelen, Jan, September 1987 (6)

Tractor Wet Brake and Wet Clutch Friction Properties, Cleveland, W.K.S., July 1987 (4)

A Unique Grease Dispensing System, Groetzinger, Donald, April 1987 (1)

Index by Category

Gear Lubricants

Thermo Chemical, Flow and E.P. Characteristics Studies of Lithium Base Traction Motor Gear Compounds, Naithani, K.P., Nagar, S.C., Deshmukh, V.P., and Ramanathan, N.S., July 1987 (4)

General

Technology and Lubricants — The 1988 Domestic Automobiles, Fennema, Roger L. and Hanley, William J., January 1988 (10)

Development of the Lubricating Grease Industry in China, Yang Zheng Yu and Zhu Ting Bin, May 1987 (2)

Keynote Address, 54th Annual Meeting, Johnson, P.I., December 1987 (9)

Tractor Wet Brake and Wet Clutch Friction Properties, Cleveland, W.K.S., July 1987 (4)

Marketing

Technology and Lubricants — The 1988 Domestic Automobiles, Fennema, Roger L. and Hanley, William J., January 1988 (10)

The Changing Shape of the U.S. Grease Market, Fadil, Frank

and Weatherall, James, March 1988 (12)

Development of the Lubricating Grease Industry in China, Yang Zheng Yu and Zhu Ting Bin, May 1987 (2)

Grease, Here Today, Where Tomorrow?, Newingham, Thomas, May 1987 (2)

NLGI Grease Production Survey—A New Approach, Pruitt, Phillip and Solomon, Larry, March 1988 (12)

NLGI

Literature Subcommittee 1987 Best Sellers, Labude, Katrina M., February 1988 (11)

NLGI Reference Systems—Their History and Data Summaries of Latest Products, Eisenstein, Stephen, February 1988 (11)

President's Address, 54th Annual Meeting, Kuhlman, Richard E., December 1987 (9)

NLGI Awards, November 1987 (8)

NLGI Grease Production Survey—A New Approach, Pruitt, Phillip and Solomon, Larry, March 1988 (12)

Synopsis of the NLGI Grease Education Program, Bessette, Paul, January 1988 (10)

NLGI's Technical Committee, February 1988 (11)

1985 Grease Production Survey, Monti, C.P., May 1987 (2)

Safety

States Right-to-Know, Leiter, Jeffrey L., April 1987 (1)

Lubricating Grease—Additives

Advances in Wear Protection of Metal Surfaces from Complex Sulfide Lubricating Greases, King, James P., Pennwalt Corp; and Martin J. Devine, General Technology, April 1987 (1)

Lubricating Grease—Analysis

Analysis of Calcium Complex Lubricating Greases, Muhl, J.; Svob, V.; Desmar, R.; Srica, V.; Duric, A., INA Industrija Nafta, September 1987 (6)

Lubricating Grease—Application

Specialty Greases, Arbocus, George R., July 1987 (4)

Development and Application of High Performance Urea Grease for Steelmaking Plants, Yugeta, T. and Kurahashi,

M., August 1987 (5)

Lubrication of Railroad Wheels and Track, Okon, Leonard W., December 1987 (9)

Lubricating Grease—Characteristics

Grease Deaeration, Park, W. Austin, July 1987 (4)

An Overview of the Benefits of Removing Entrained Air from Lubricating Grease, Bessette, Paul, June 1987 (3)

Alteration of Grease Characteristics with New Generation Polymers, Hussey, G.D., August 1987 (5)

Lubricating Grease—Composition

Synthetic Basestocks for Use on Greases, Boyan, Jack B., August 1987 (5)

Review of Greases Containing Solids for Centralized Systems, Drury, Ann L., June 1987 (3)

Lubricating Grease—Government Regulations

States Right-to-Know, Leiter, Jeffrey L., April 1987 (1)

Lubricating Grease—Manufacture

Grease Deaeration, Park, W. Austin, July 1987 (4)

The Timac Deaeration Unit for Lubricating Greases, Declen, Jan, September 1987 (6)

Manufacture of Lithium Multi-Purpose Grease From a Pure Preformed Soap Without Saponification and Dehydration Steps, Hissa, Roberto, June 1987 (3)

An Overview of the Benefits of Removing Entrained Air from Lubricating Grease, Bessette, Paul, June 1987 (3)

Lubricating Grease—Method of Application

Review of Greases Containing Solids for Centralized Systems, Drury, Ann L., June 1987 (3)

A Unique Grease Dispensing System, Groetzinger, Donald, April 1987 (1)

Lubricating Grease—Production Figures

NLGI Grease Production Survey—A New Approach, Pruitt, Phillip and Solomon, Larry, March 1988 (12)

The Changing Shape of the U.S. Grease Market, Fadil, Frank and Weatherall, James, March 1988 (12)

1985 Grease Production Survey, Monti, C.P., May 1987 (2)

